

L Number	Hits	Search Text	DB	Time stamp
1	0	((tantala) with ('y.sub.2 o.sub.3' or yttria) with ('zro.sub.2' or zirconia)) with stabiliz\$	USPAT	2003/04/15 14:50
2	4	(tantala) with ('y.sub.2 o.sub.3' or yttria) with ('zro.sub.2' or zirconia)	USPAT	2003/04/15 14:51
3	35	(neodymia) with ('y.sub.2 o.sub.3' or yttria) with ('zro.sub.2' or zirconia)	USPAT	2003/04/15 14:54
6	19548	501/\$.cccls.	USPAT	2003/04/15 14:54
7	2	501/\$.cccls. and zirconia and yttria and tantala and stabiliz\$	USPAT	2003/04/15 14:55
8	19548	501/\$.cccls. and 'zro.sub.2' and 'y.sub.2 o.sub.3' and 'tao.sub.2'	USPAT	2003/04/15 14:56
9	0	501/\$.cccls. and ('zro.sub.2' with 'y.sub.2 o.sub.3' with 'tao.sub.2')	USPAT	2003/04/15 14:56
10	6	501/\$.cccls. and ('zro.sub.2' with 'y.sub.2 o.sub.3' with 'nb.sub.2 o.sub.3')	USPAT	2003/04/15 14:57
11	200	501/\$.cccls. and ('zro.sub.2' with 'y.sub.2 o.sub.3' with 'la.sub.2 o.sub.3')	USPAT	2003/04/15 14:57
12	56	501/\$.cccls. and ('zro.sub.2' with 'y.sub.2 o.sub.3' with 'la.sub.2 o.sub.3') and stabiliz\$	USPAT	2003/04/15 14:58
-	3	'6025078'	USPAT	2003/04/15 12:02
-	1		USPAT	2003/04/15 12:00
-	1		USPAT	2003/04/15 12:01
-	7	zirconia and yttria and neodymia	EPO; JPO; DERWENT	2003/04/15 12:05
-	0	zirconia and yttria and tantala	EPO; JPO; DERWENT	2003/04/15 12:05
-	4	zirconia and yttria and 'tantalum oxide'	EPO; JPO; DERWENT	2003/04/15 12:06
-	0	zirconia and yttria and 'tao2'	EPO; JPO; DERWENT	2003/04/15 12:07
-	3	zirconia and yttria and lanthana	EPO; JPO; DERWENT	2003/04/15 12:07
-	13	zirconia and yttria and 'lanthanum oxide'	EPO; JPO; DERWENT	2003/04/15 12:09
-	7	zirconia and yttria and 'la2o3'	EPO; JPO; DERWENT	2003/04/15 12:12
-	2	zro2 and y2o3 and tao2	EPO; JPO; DERWENT	2003/04/15 12:13
-	380	zro2 and y2o3 and la2o3	EPO; JPO; DERWENT	2003/04/15 12:13
-	4	(zro2 and y2o3 and la2o3) and stabiliz\$	EPO; JPO; DERWENT	2003/04/15 12:16
-	0	zro2 and y2o3 and ndo2	EPO; JPO; DERWENT	2003/04/15 12:16
-	1	zro2 and y2o3 and nd2o3	EPO; JPO; DERWENT	2003/04/15 12:17
-	6	(neodymium with oxide) and (y2o3 or yttria) and (zro2 or zirconia)	EPO; JPO; DERWENT	2003/04/15 12:18
-	12	(tantalum with oxide) and (y2o3 or yttria) and (zro2 or zirconia)	EPO; JPO; DERWENT	2003/04/15 12:20
-	45	(lanthanum with oxide) and (y2o3 or yttria) and (zro2 or zirconia)	EPO; JPO; DERWENT	2003/04/15 12:23
-	508	(lanthanum with oxide) and (y2o3 or yttria) and (zro2 or zirconia)	USPAT	2003/04/15 12:23
-	832	(lanthanum with oxide) and ('y.sub.2 o.sub.3' or yttria) and ('zro.sub.2' or zirconia)	USPAT	2003/04/15 12:27
-	533	((lanthanum with oxide) and ('y.sub.2 o.sub.3' or yttria) and ('zro.sub.2' or zirconia)) and stabiliz\$	USPAT	2003/04/15 12:25
-	445	((lanthanum with oxide) and ('y.sub.2 o.sub.3' or yttria) and ('zro.sub.2' or zirconia)) and stabiliz\$ and (coating or layer)	USPAT	2003/04/15 12:24
-	178	((lanthanum with oxide) and ('y.sub.2 o.sub.3' or yttria) and ('zro.sub.2' or zirconia)) and (stabiliz\$).clm.	USPAT	2003/04/15 12:25

-	109	((lanthanum with oxide) and ('y.sub.2 o.sub.3' or yttria) and ('zro.sub.2' or zirconia)) and (stabiliz\$.clm.) and lanthanum.clm.	USPAT	2003/04/15 12:25
-	72	((((lanthanum with oxide) and ('y.sub.2 o.sub.3' or yttria) and ('zro.sub.2' or zirconia)) and (stabiliz\$.clm.) and lanthanum.clm.) and yttria.clm.	USPAT	2003/04/15 12:25
-	134	((lanthanum with oxide) and ('y.sub.2 o.sub.3' or yttria) and ('zro.sub.2' or zirconia)) and (stabiliz\$.clm.) and zirconia.clm.	USPAT	2003/04/15 12:26
-	9254	((((lanthanum with oxide) and ('y.sub.2 o.sub.3' or yttria) and ('zro.sub.2' or zirconia)) and (stabiliz\$.clm.) and zirconia.clm.) an dl24	USPAT	2003/04/15 12:26
-	88	((((lanthanum with oxide) and ('y.sub.2 o.sub.3' or yttria) and ('zro.sub.2' or zirconia)) and (stabiliz\$.clm.) and zirconia.clm.) and (((lanthanum with oxide) and ('y.sub.2 o.sub.3' or yttria) and ('zro.sub.2' or zirconia)) and (stabiliz\$.clm.) and lanthanum.clm.)	USPAT	2003/04/15 12:26
-	63	(((((lanthanum with oxide) and ('y.sub.2 o.sub.3' or yttria) and ('zro.sub.2' or zirconia)) and (stabiliz\$.clm.) and zirconia.clm.) and (((lanthanum with oxide) and ('y.sub.2 o.sub.3' or yttria) and ('zro.sub.2' or zirconia)) and (stabiliz\$.clm.) and lanthanum.clm.)) and yttria.clm.	USPAT	2003/04/15 12:26
-	180	(lanthanum with oxide) with ('y.sub.2 o.sub.3' or yttria) with ('zro.sub.2' or zirconia)	USPAT	2003/04/15 12:44
-	72	((lanthanum with oxide) with ('y.sub.2 o.sub.3' or yttria) with ('zro.sub.2' or zirconia)) and zirconia.clm.	USPAT	2003/04/15 12:27
-	117	((lanthanum with oxide) with ('y.sub.2 o.sub.3' or yttria) with ('zro.sub.2' or zirconia)) and stabiliz\$	USPAT	2003/04/15 12:28
-	104	((lanthanum with oxide) with ('y.sub.2 o.sub.3' or yttria) with ('zro.sub.2' or zirconia)) and stabiliz\$ and (coating or film or layer)\	USPAT	2003/04/15 12:27
-	104	((lanthanum with oxide) with ('y.sub.2 o.sub.3' or yttria) with ('zro.sub.2' or zirconia)) and stabiliz\$ and (coating or film or layer)	USPAT	2003/04/15 12:27
-	83	((lanthanum with oxide) with ('y.sub.2 o.sub.3' or yttria) with ('zro.sub.2' or zirconia)) with stabiliz\$	USPAT	2003/04/15 12:28
-	92	(tantalum with oxide) with ('y.sub.2 o.sub.3' or yttria) with ('zro.sub.2' or zirconia)	USPAT	2003/04/15 12:42
-	11	((tantalum with oxide) with ('y.sub.2 o.sub.3' or yttria) with ('zro.sub.2' or zirconia)) with stabiliz\$	USPAT	2003/04/15 12:40
-	47	(neodymium with oxide) with ('y.sub.2 o.sub.3' or yttria) with ('zro.sub.2' or zirconia)	USPAT	2003/04/15 12:42
-	9	((neodymium with oxide) with ('y.sub.2 o.sub.3' or yttria) with ('zro.sub.2' or zirconia)) with stabiliz\$	USPAT	2003/04/15 12:42
-	59	(lanthana) with ('y.sub.2 o.sub.3' or yttria) with ('zro.sub.2' or zirconia)	USPAT	2003/04/15 12:44
-	16	((lanthana) with ('y.sub.2 o.sub.3' or yttria) with ('zro.sub.2' or zirconia)) with stabiliz\$	USPAT	2003/04/15 14:50